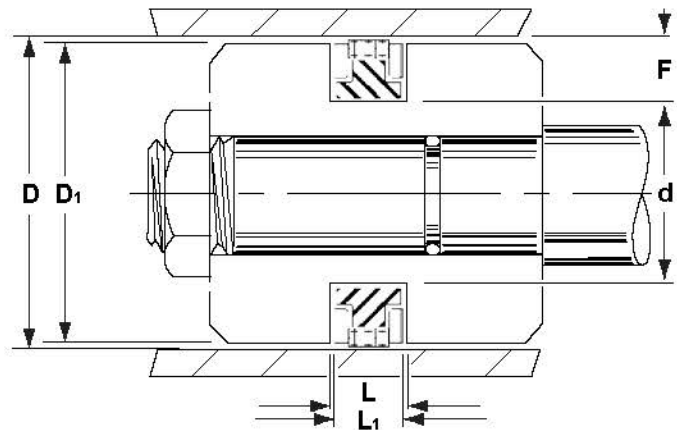


4PT 4pc. CAT®-Type PTFE Piston Seals - Inch



These "heavy-duty" seals are designed to withstand higher pressures and shock loads with less damage to the seal. T-seal principles are utilized with back-ups being used to protect the seal from contaminants. The compact design allows use of shorter pistons and larger bearing surfaces. They are commonly found in Caterpillar® cylinders.

Temperature: -40° to 225°F

Pressure: 0 to 6,000 PSI

ALTERNATIVE SEALS: AS980

EXAMPLE: 4PT4500-500			
Prefix	Bore Diameter	Groove Height	
4PT	4500	-	500
	4-1/2"		1/2"

Part No.	OEM No.	Bore Dia. +.004/ -0 D	Piston Dia. +0/ -.004 D ₁	Groove Dia. +0/ -.004 d	Groove Height +.004/ -0 L
4PT4500-500	8J3747	4.500	4.480	3.830	0.500
4PT5000-625	9J7868	5.000	4.980	4.230	0.625
4PT5500-625	8J8767	5.500	5.480	4.730	0.625
4PT6000-625	9J1242	6.000	5.980	5.094	0.625
4PT6250-625	9J5558	6.250	6.230	5.344	0.625
4PT6500-625	8J8703	6.500	6.480	5.594	0.625
4PT7000-625	8J3749	7.000	6.980	6.094	0.625
4PT7250-625	8J4510	7.250	7.230	6.344	0.625
4PT7500-625	9J5567	7.500	7.480	6.594	0.625
4PT7750-625	8J5644	7.750	7.730	6.844	0.625
4PT8250-625	8J4390	8.250	8.230	7.344	0.625
4PT8500-625	3G4762	8.500	8.480	7.505	0.625
4PT10000-687	9J3406	10.000	9.980	8.898	0.687
4PT10500-687	3G4765	10.500	10.480	9.398	0.687
4PT11500-687	9J2987	11.500	11.480	10.398	0.687

*We do not imply that these seals are a product of Cat®.
Part numbers are used for reference purposes only.*